

```
proc freq data=tsa.claims_cleaned order=freq;  
    tables Date_Issues / nocum nopercent;  
run;
```

```
ods graphics on;  
proc freq data=tsa.claims_cleaned ;  
    table Date_Received / plots=freqplot(orient=vertical);  
    where Date_Issues Is null;  
run;
```

```
%let Input = ;
```

```
proc freq data=tsa.claims_cleaned;  
    tables Claim_Type Claim_Site Disposition / nocum nopercent;  
    where StateName="&Input" and Date_Issues Is null;  
run;
```

```
proc means data=tsa.claims_cleaned mean max sum maxdec=0 min;  
    var Close_Amount;  
    where StateName="&Input" and Date_Issues is null;  
run;
```

```
ods pdf file="/home/u63383820/DS SAS Project 1/ClaimReport.pdf";  
    proc print data=tsa.claims_cleaned;  
        run;  
ods pdf close;
```